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MCAO Stroke Model Protocol for Mouse

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1. Lemmerman, L. R., Harris, H. N., Arnold, W. D., Higuita-Castro, N. and Gallego-Perez, D. (2021). MCAO Stroke Model Protocol for Mouse. Bio-protocol Preprint. bio-protocol.org/prep1100.
2. Lemmerman, L. R., Balch, M. H. H., Moore, J. T., Alzate-Correa, D., Rincon-Benavides, M. A., Salazar-Puerta, A., Gnyawali, S., Harris, H. N., Lawrence, W., Ortega-Pineda, L., Wilch, L., Risser, I. B., Maxwell, A. J., Duarte-Sanmiguel, S., Dodd, D., Guio-Vega, G. P., McTigue, D. M., Arnold, W. D., Nimjee, S. M., Sen, C. K., Khanna, S., Rink, C., Higuita-Castro, N. and Gallego-Perez, D.(2021). Nanotransfection-based vasculogenic cell reprogramming drives functional recovery in a mouse model of ischemic stroke . Science Advances 7(12). DOI: 10.1126/sciadv.abd4735

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